

F I G. 1

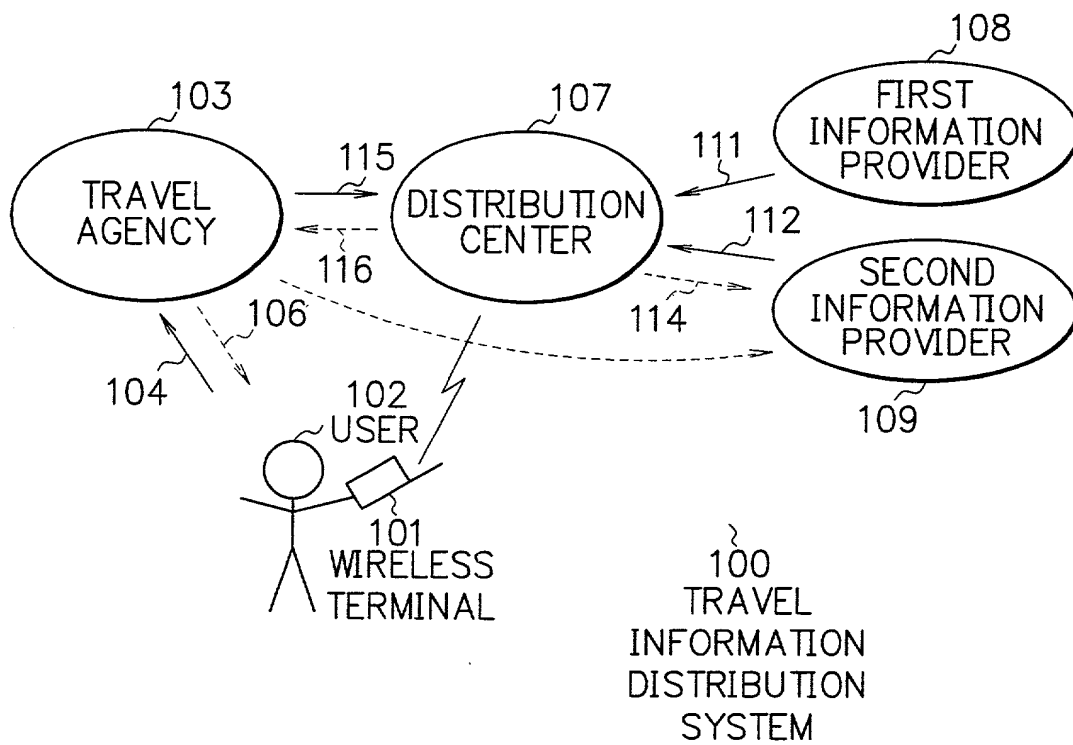


FIG. 2

122 TRAVEL CODE NUMBER	Axxx	NAME OF INFORMATION	DISTRIBUTION TIMING	121 DISTRIBUTION INFORMATION STORAGE AREA	
				CONTENT	
125	125	TRAVEL PLAN TABLE	BEFORE DEPARTURE, SCHEDULE CHANGE TIME	ELECTRONIC TRAVEL SCHEDULE TABLE ITSELF.	
		EXPLANATION OF SIGHT SEEING PLACES	BEFORE ARRIVAL TO SIGHT SEEING PLACE	EXPLANATION OF SCHEDULED SIGHT SEEING PLACES.	
		PHONE TO LODGING HOTEL	AFTER DEPARTURE UNTIL ARRIVAL	SOFTWARE SWITCH DIRECT PHONE TO LODGING HOTEL.	
		PHONE TO TOUR CONDUCTOR	UNTIL DEPARTURE	SOFTWARE SWITCH DIRECT PHONE TO TERMINAL FOR TOUR CONDUCTOR.	
123 FIRST INFORMATION SECTION	UNCHANGEABLE INFORMATION DETERMINED BEFORE DEPARTURE	MAPS	JUST BEFORE ARRIVAL TO STOPPING PLACE	SKETCH MAP OF STOPPING PLACE (STATION DRIVE-IN AND SO ON) MARK PLACE OF TOILET, MEETING PLACE.	
		TOWN INFORMATION (GUIDE)	JUST BEFORE ARRIVAL TO STOPPING PLACE	SIGHT SEEING MAP, SHOPPING MAP, LOCATION OF LODGING HOTEL.	
		EVENTS INFORMATION	AFTER APPLICATION, ANY TIME	EVENTS, FESTIVAL INFORMATION, TIME SALE.	
		TIE-UP GIFT SHOPS INFORMATION	BEFORE ARRIVAL TO SHOP (SIGHT SEEING PLACE)	ADVERTISEMENT OF GIFT SHOPS.	
		GIFT ORDER FORM	BEFORE ARRIVAL TO SHOP	INTRODUCTION OF RECOMMENDED GOODS.	
		TIME TABLE & FARE TABLE OF PUBLIC TRANSPORT	BEFORE USE OF CONCERNED TRANSPORT	NOT FORGET GIFT SHOPPING IN TIE-UP GIFT SHOPS.	
		SEAT NUMBERS OF BUS & TRAIN	UNTIL JUST BEFORE GET IN	SCHEDULED USE OF RAILWAY LINES, TIME TABLE & FARE TABLE. AVAILABLE WHEN ACCIDENT HAPPENS.	
		ROOM ALLOCATION OF HOTELS & INNS	UNTIL JUST BEFORE ARRIVAL TO HOTEL	SEAT NUMBERS & SKETCH MAP.	
		TONIGHT'S MENU	AFTER DEPARTURE, UNTIL BEFORE LUNCH	ROOM NUMBER ALLOCATION OF HOTEL.	
		WEATHER & TEMPERATURE IN ACTUAL PLACES	UNTIL THE DAY BEFORE DEPARTURE	MENU IN CASE OF DINNER IN HOTEL. CAN DETERMINE LUNCH MENU WITH THIS CONTENTS	
124 SECOND INFORMATION SECTION	CHANGEABLE INFORMATION GRADUALLY DETERMINED AFTER DEPARTURE	REGULATIONS INFORMATION	AS SOON AS YOU KNOW ANY TIME	FORECAST WEATHER & TEMPERATURE IN EACH SIGHT SEEING PLACE, EACH STAYING PLACE.	
				TRAFFIC REGULATIONS INFORMATION IN EACH SIGHT SEEING PLACE, EACH STAYING PLACE.	

FIG. 3

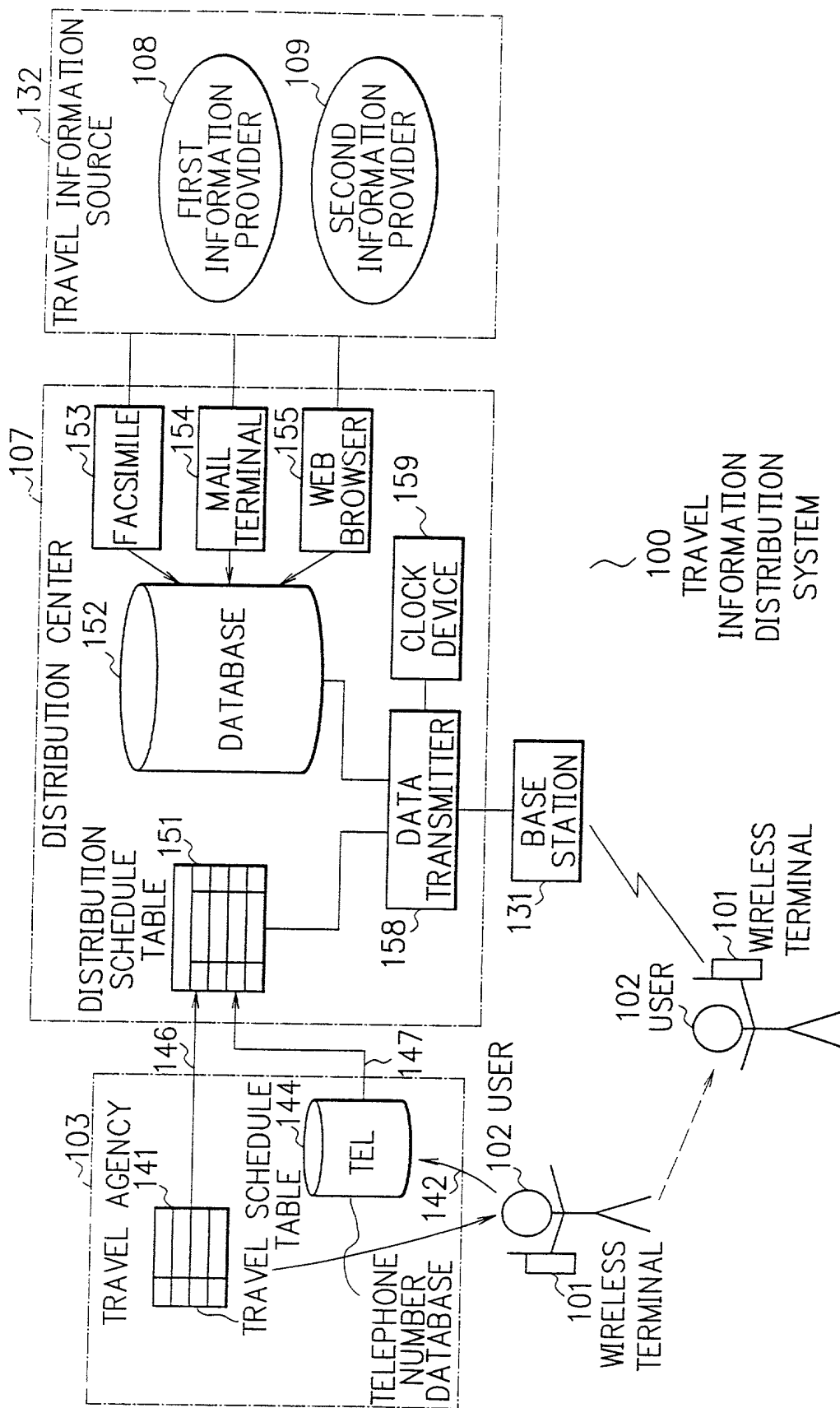


FIG. 4

141

APRIL 6, 2000	MEETING; 22:30	UENO STATION DEPART AT 22:50	LIMITED EXPRESS HOKURIKU NO.7	SLEEP IN TRAIN
APRIL 7, 2000	ARRIVE AT 6:00	TOYAMA AT STATION 6:15	BUS 7:20	NANAO HOT SPRING 8:10
APRIL 8, 2000	WAJIMA HOTEL BREAKFAST 7:00	BUS 8:10	WAJIMA HOTEL STAY	

FIG. 5

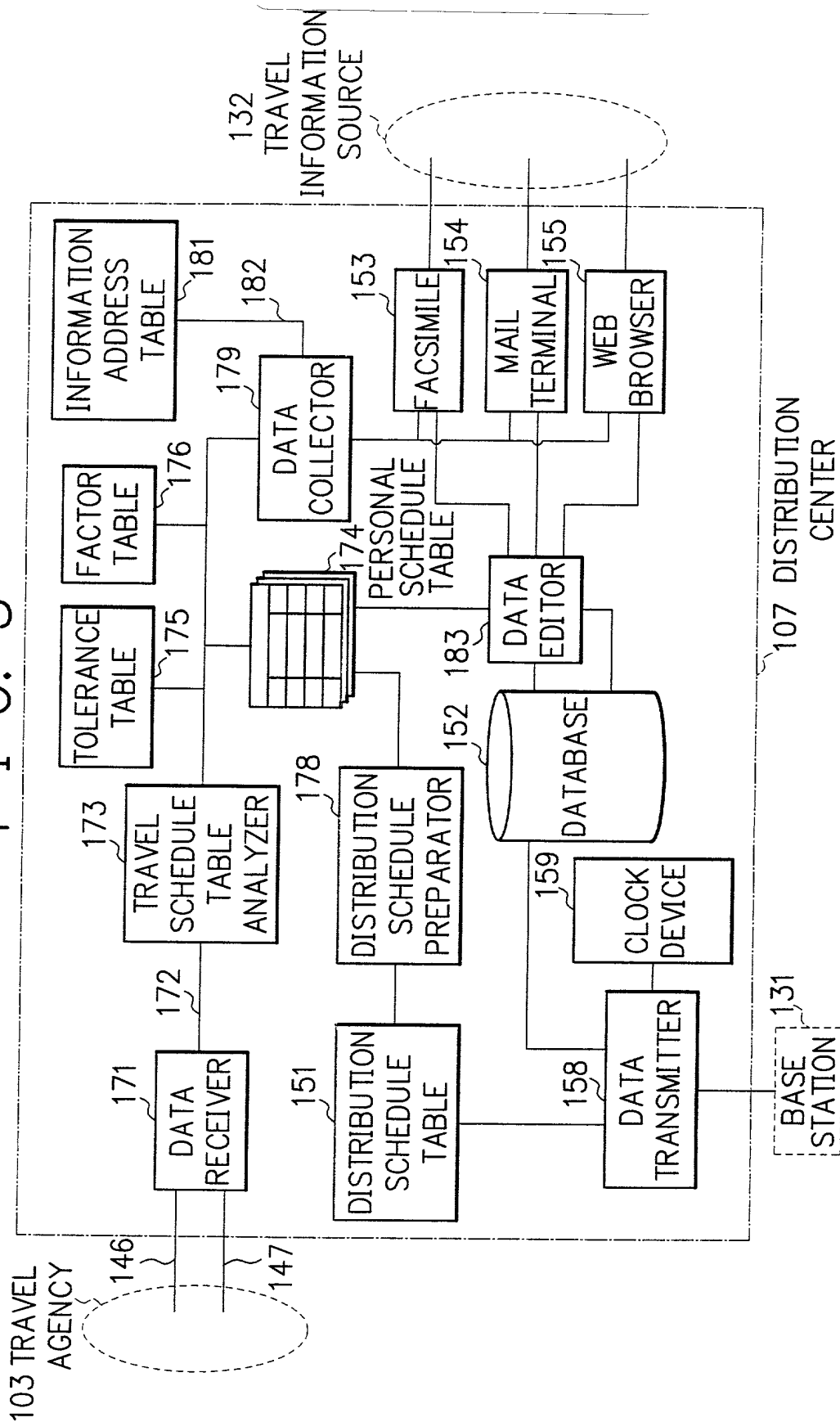


FIG. 6

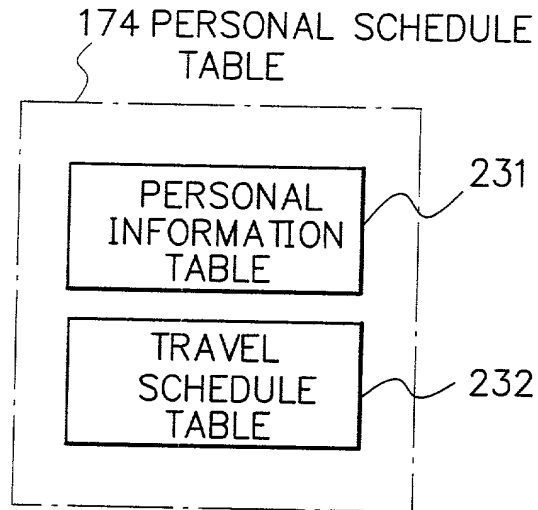


FIG. 7

PERSONAL SCHEDULE TABLE

231

TRAVEL AGENCY IDENTIFIER	JPN03996BN332
TRAVELER IDENTIFIER	M4511A-0826
WIRELESS TERMINAL COMMUNICATION ADDRESS	09012345678@mobile.tel.ne.jp
TRAVEL SCHEDULE TABLE POINTER	A10-523343-YN

TRAVEL SCHEDULE TABLE

232

#	DATE	TIME	PLACE	KIND	PREVIOUS ACTION	TOLERANCE	FACTOR	STORAGE PLACE (LOCAL)	FINISH
1	APRIL 7, 2000	06:00	TOYAMA STATION (T00231)	STATION MAP (S-MAP)	TRAIN MOVING (TRAIN)	00:05	1.0	/local/db/map001.dat	"1"
2	APRIL 7, 2000	07:20	NANAO HOT SPRING (T01551)	BREAKFAST (M-MNU)	BUS MOVING (BUS)	00:10	1.0		"0"
3	APRIL 7, 2000	07:20	NANAO HOT SPRING (T01551)	GIFT (SHOP)	BUS MOVING (BUS)	00:10	1.0	/local/db/Shop05.dat	"0"
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FIG. 9

175 TOLERANCE TABLE

PREVIOUS ACTION	REFERENCE TOLERANCE
TRAIN MOVING(TRAIN)	00:05
BUS MOVING(BUS)	00:10
DOMESTIC AIRPLANE MOVING(D-PLANE)	00:20
INTERNATIONAL AIRPLANE MOVING(I-PLANE)	01:00
GROUP HOTEL DEPARTURE	00:15
PERSONAL HOTEL DEPARTURE	00:30
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FIG. 10

176 FACTOR TABLE

DATE	FACTOR
-----	-----
APRIL 4,2000	1.1
APRIL 5,2000	2.0
APRIL 6,2000	2.0
APRIL 7,2000	1.0
APRIL 8,2000	1.0
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FIG. 9

FIG. 11

181 INFORMATION ADDRESS TABLE

INFORMATION ITEM	ACCESS MEANS	INFORMATION SOURCE POINTER
JR HIGASHISHINJO STATION TIMETABLE	WWW	http://www.jr-e.co.jp/timetable/shin..
JR TOYAMA STATION PRECINCTS MAP	WWW	http://www.toyama.go.jp/kanko/map/to..
JR TOYAMA STATION TIMETABLE	WWW	http://www.jr-e.co.jp/timetable/toya..
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NANAO HOT SPRING DRIVE-IN BREAKFAST	FAX	012-345-6789#12
NANAO HOT SPRING INNS ROOM VACANCY SITUATION	WWW	http://www.toyama.go.jp/onsen/nanao/..
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F I G. 12

151 DISTRIBUTION SCHEDULE TABLE

DATE	TIME	TRAVEL SCHEDULE TABLE POINTER	#
APRIL 7,2000	05:30	B09-887599-KA	9
APRIL 7,2000	05:55	A10-523343-YN	1
APRIL 7,2000	05:55	A10-523344-AN	1
APRIL 7,2000	05:55	A10-523345-II	1
APRIL 7,2000	07:10	A10-523343-YN	2
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FIG. 13

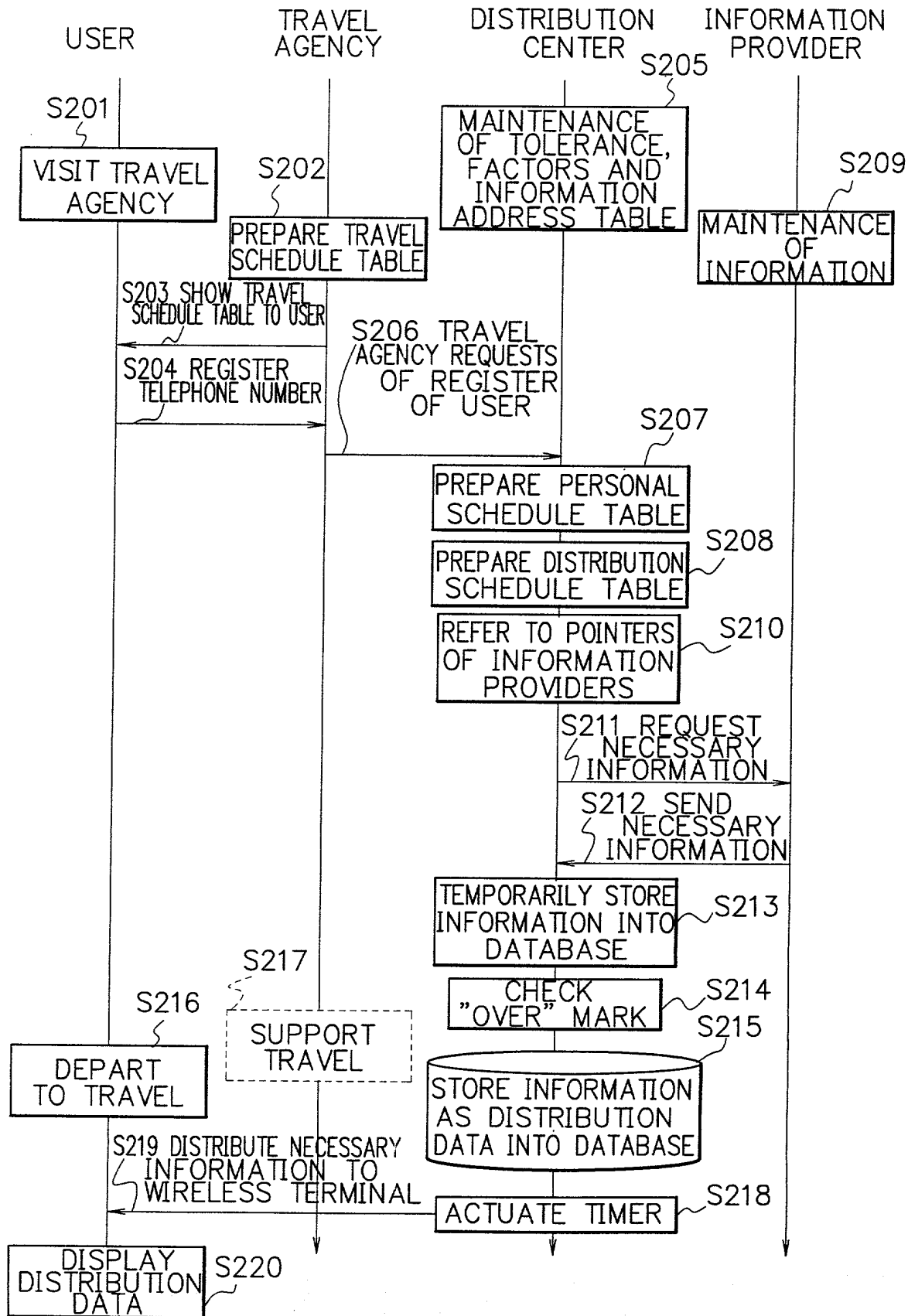


FIG. 14

PREPARATION OF DISTRIBUTION SCHEDULE TABLE

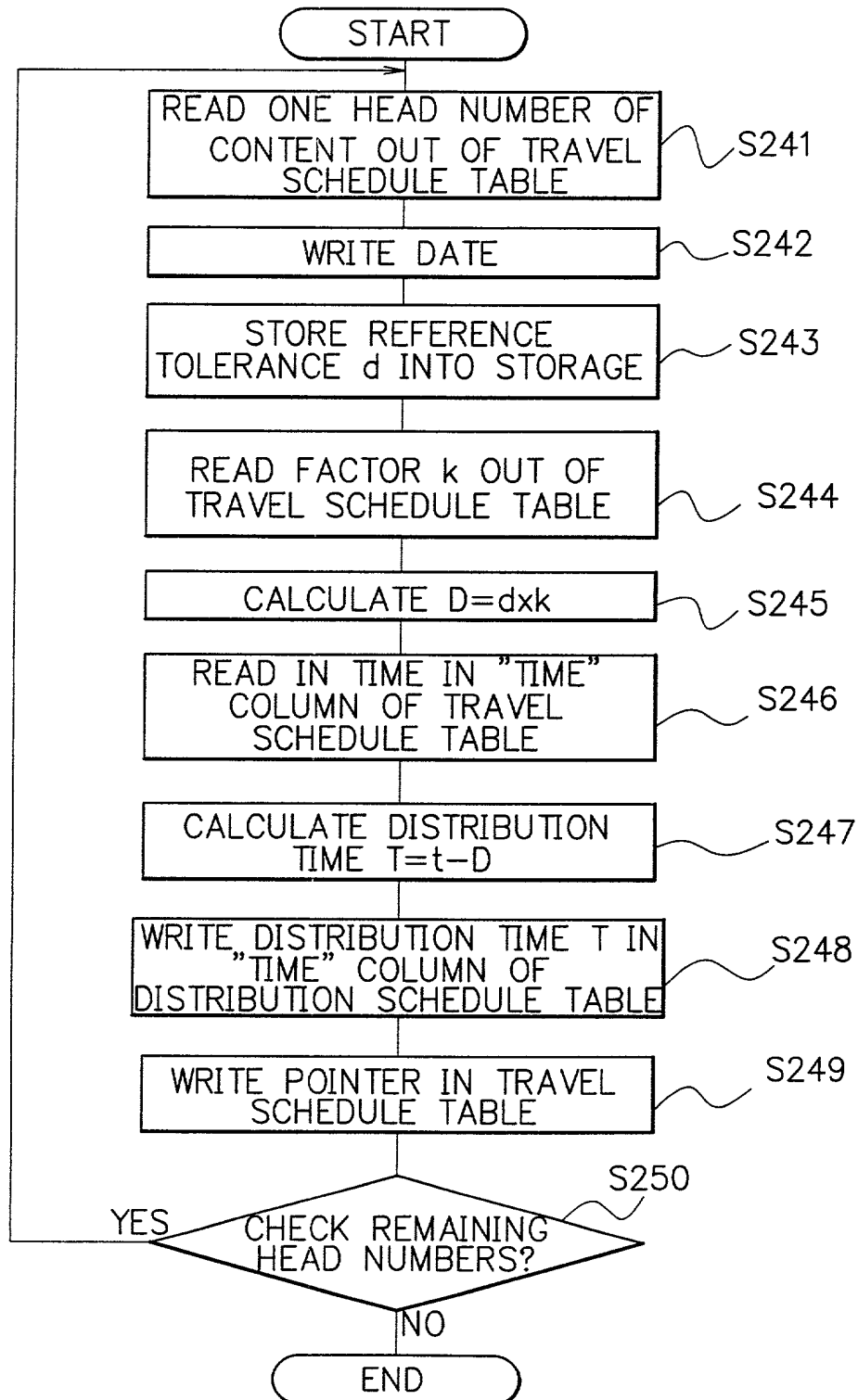
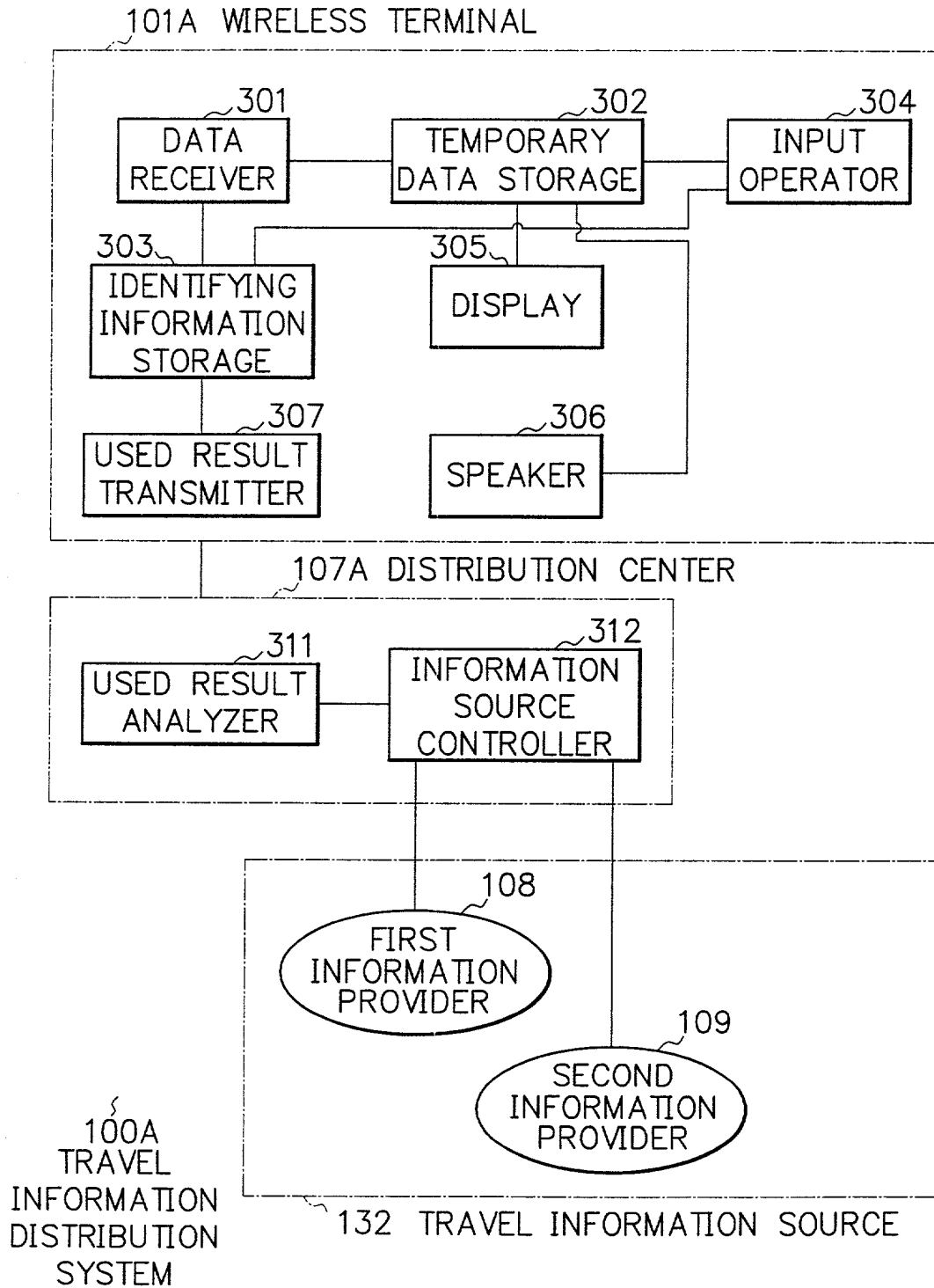


FIG. 15



F I G. 16

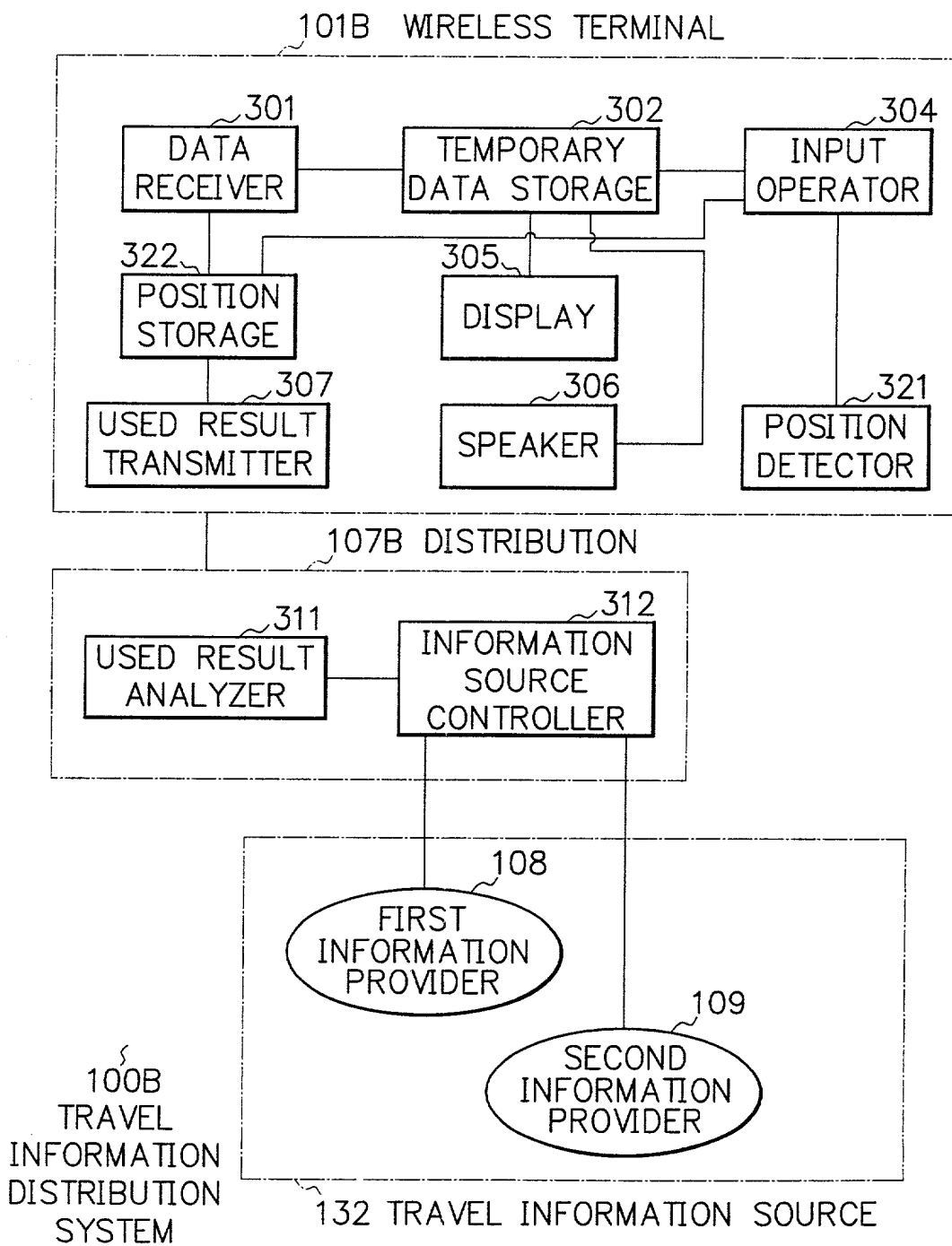


FIG. 17

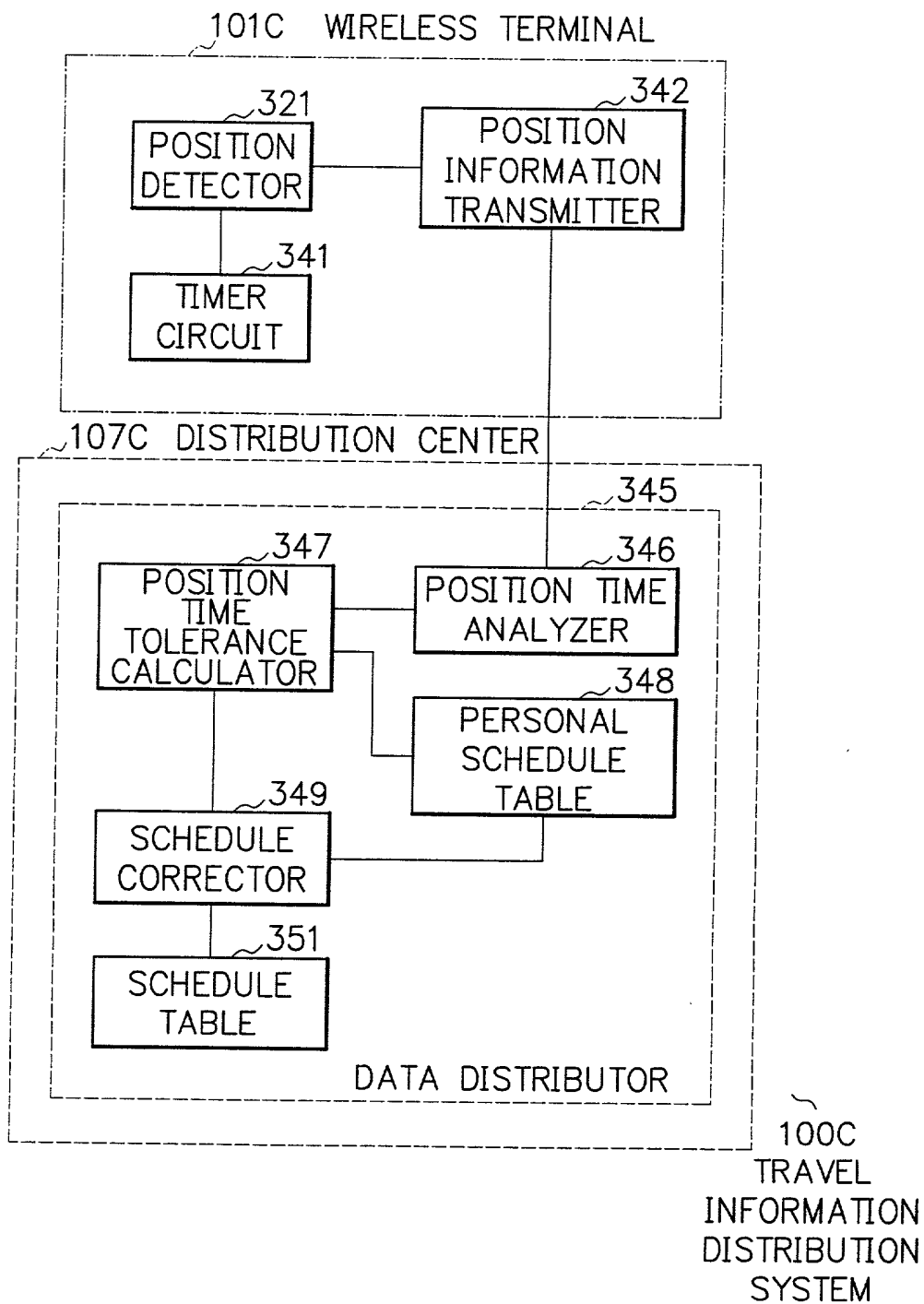
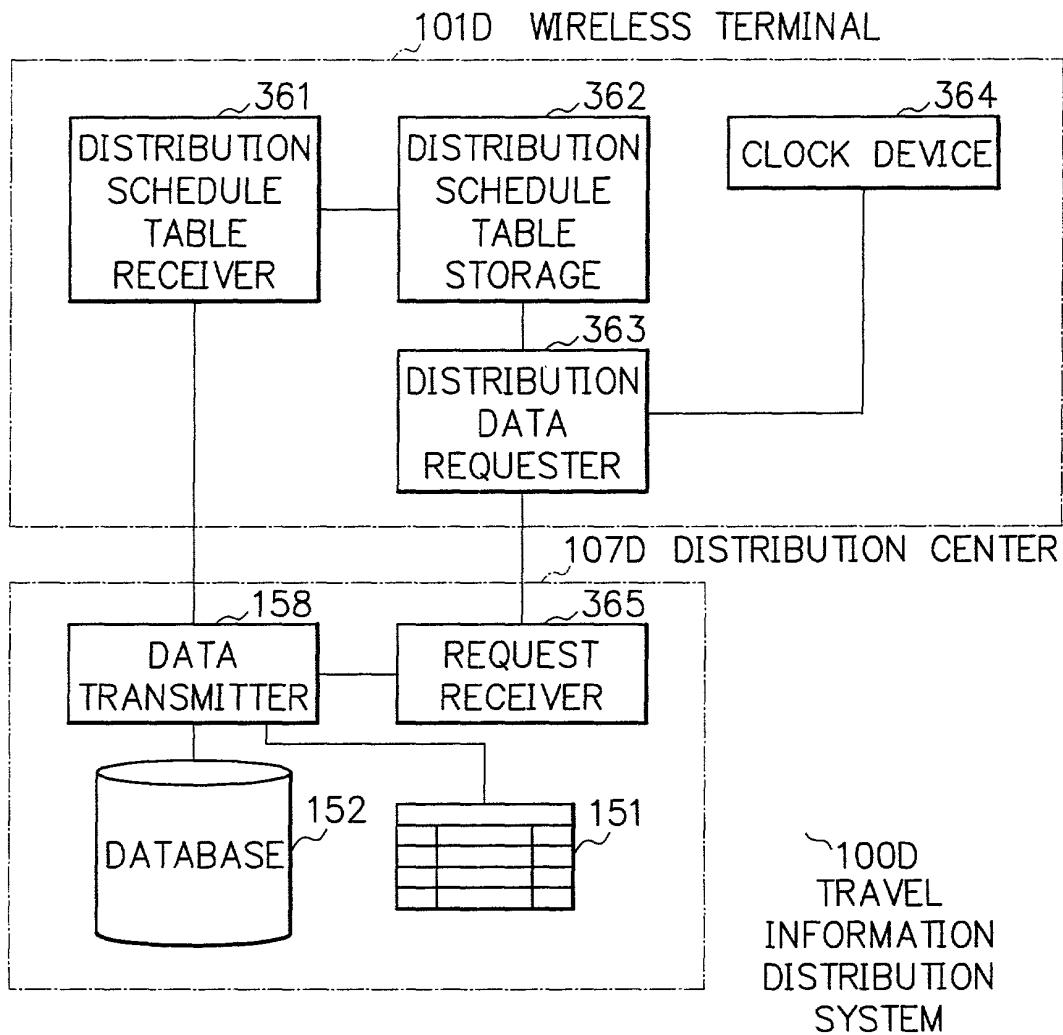
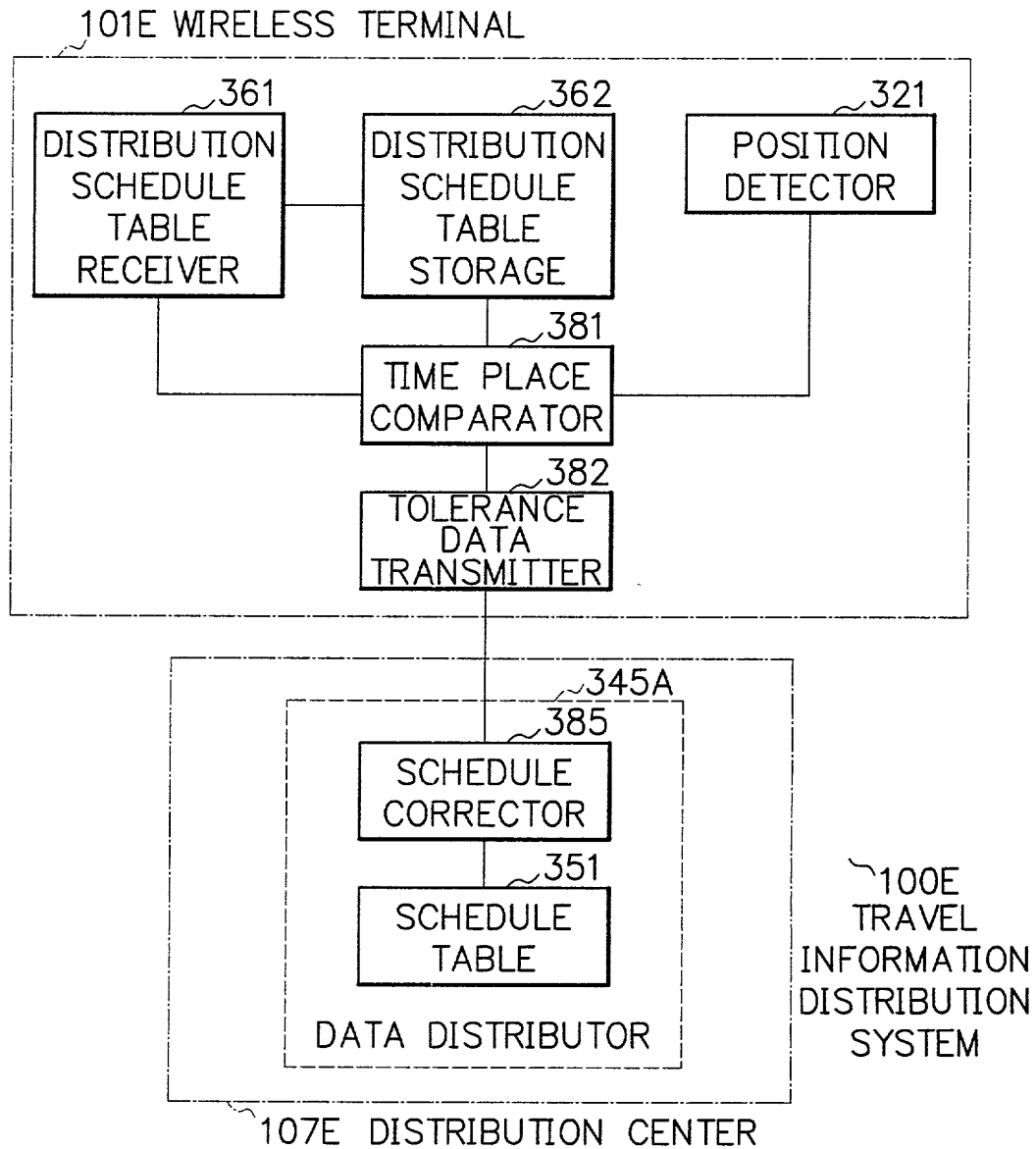


FIG. 18



F I G. 19



F I G. 20

391

TIME BAND	FACTOR
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06:00-07:00	1.5
07:00-8:30	1.8
08:30-09:30	3.0
09:30-11:00	2.2
11:00-13:00	1.3
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F I G. 21

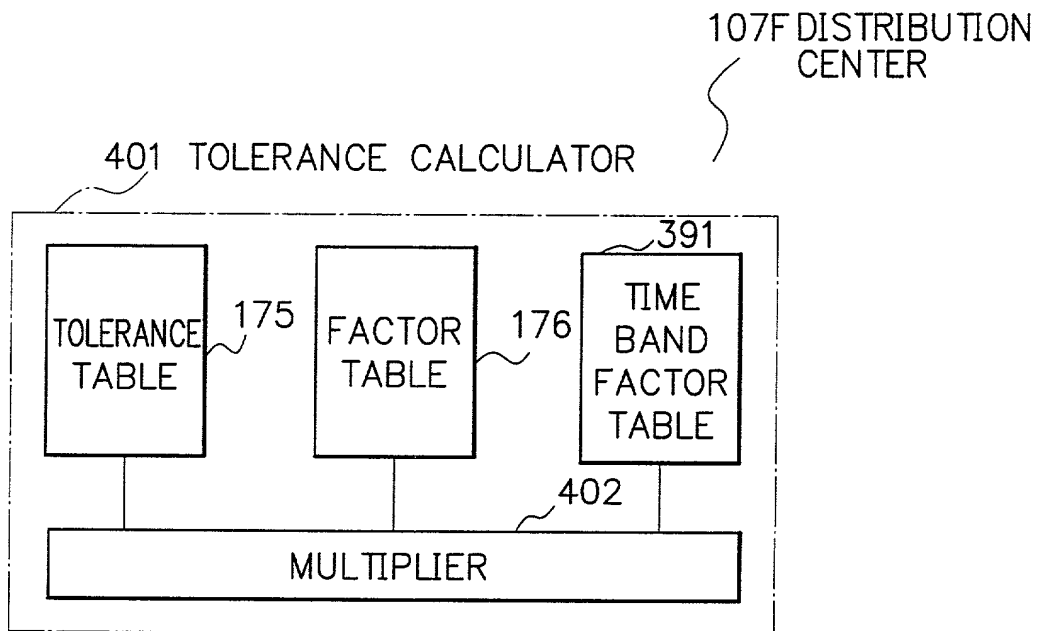
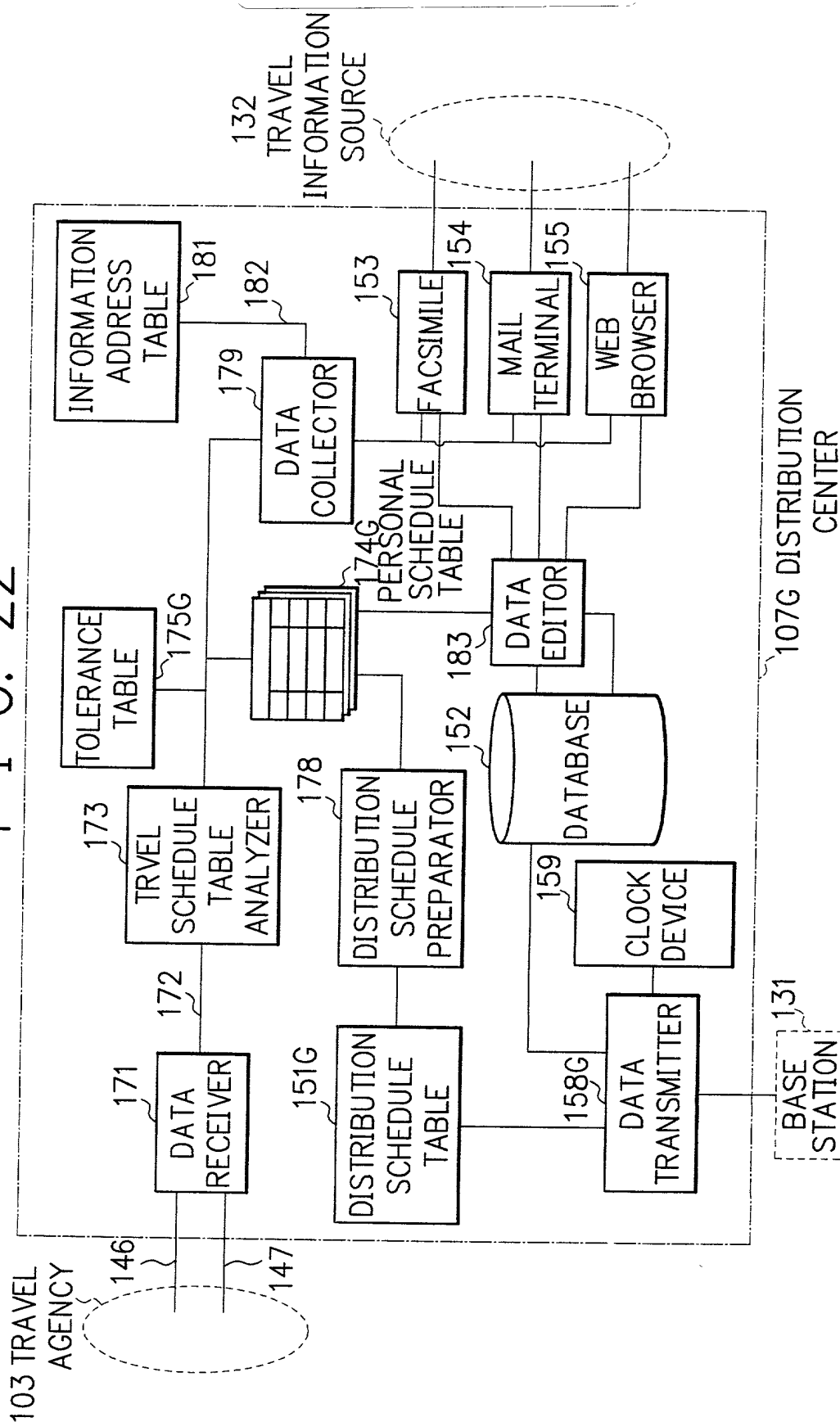


FIG. 22



F I G. 23

175G TOLERANCE TABLE

PLACE	LONGITUDE & LATITUDE	TOLERANCE
TOYAMA STATION (T00231)	E137.12.58.5 N36.41.54.0	0.0.1
NANAO HOT SPRING (T01551)	E136.57.1.7 N37.2.19.3	0.0.5
NANAO HOT SPRING (T01551)	E136.57.1.7 N37.2.19.3	0.0.5
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151G DISTRIBUTION SCHEDULE TABLE

#	DATE	TIME	PLACE	LONGITUDE & LATITUDE	TOLERANCE	STORAGE PLACE (LOCAL)	KIND	FINISH
1	APRIL 7, 2000	06:00	TOYAMA STATION (T00231)	E137.12.58.5 N36.41.54.0	0.0.1	/local/db/map001.dat	STATION MAP (S-MAP)	"1"
2	APRIL 7, 2000	07:20	NANAO HOT SPRING (T01551)	E136.57.1.7 N37.2.19.3	0.0.5		BREAKFAST (M-MNU)	"0"
3	APRIL 7, 2000	07:20	NANAO HOT SPRING (T01551)	E136.57.1.7 N37.2.19.3	0.0.5	/local/db/Shop05.dat	GIFT (SHOP)	"0"
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F I G. 25

